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CLAIMS

1. A mousse-forming personal care composition packaged in an aluminium container, wherein the composition comprises:

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(a) from 80 to 98% by weight of an aqueous base comprising at least 30 %, preferably at least 40 %, most preferably at least 50 % by weight of water and;

10 (b) from 2 to 20% by weight of a propellant,

wherein the aqueous base (a) comprises 0.16 % or less by weight of chloride ions and wherein the pH of the aqueous base (a) is from 5.0 to 8.0, and wherein the aluminium

15 container has an inner surface coating of a cured thermosetting resin, wherein the thermosetting resin is a cured polyamideimide resin.

2. A packaged composition as claimed in claim 1, wherein the aqueous base (a) is a shampoo base comprising a
20 cleansing surfactant.

3. A packaged composition as claimed in claim 2, wherein the cleansing surfactant is present in an amount of from 5 to 40 wt % by weight of the total composition.

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4. A packaged composition as claimed in claim 2, wherein the weight ratio of cleansing surfactant to sodium chloride is 30:1 or more, preferably 300:1 or more and more preferably 600:1 or more.

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5. A packaged composition as claimed in any preceding claim, which further comprises a pH adjusting agent.

6. A packaged composition as claimed in claim 5, wherein
5 the pH adjusting agent is citric acid.

7. A packaged composition as claimed in claim 5, wherein
the pH adjusting agent is arginine.

10. 8. A packaged composition as claimed in any preceding claim, wherein the aqueous base (a) has a viscosity of 500 mPas or less at 21 s^{-1} and 25°C .

9. A packaged composition as claimed in any preceding
15 claim, wherein the propellant is selected from n-butane, iso-butane, propane and mixtures thereof.

~~10. A packaged composition as claimed in any preceding claim, wherein the thermosetting resin is a cured
20 polyamideimide resin (deleted)~~

10. 11. A process for the preparation of a packaged composition as defined in any preceding claim, comprising the steps of:

- 25 (i) charging the aluminium container with the aqueous base,
(ii) sealing the container, and
(iii) adding the propellant through a valve.